

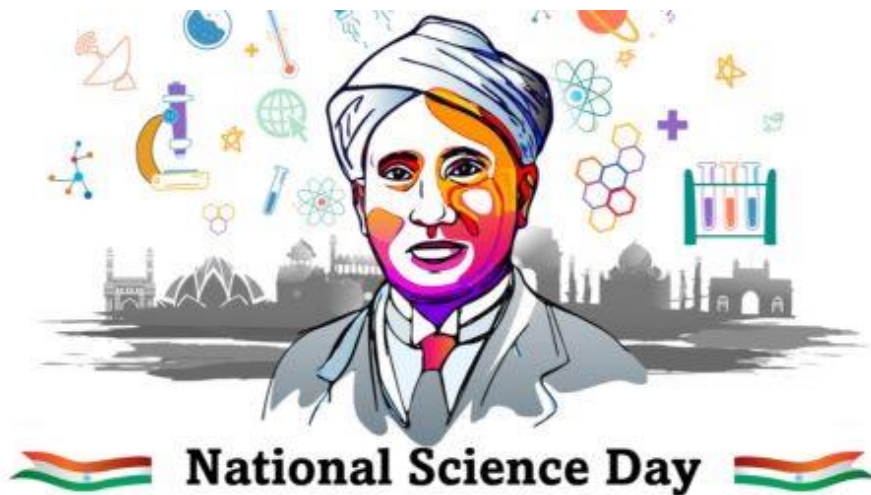


KONERU LAKSHMAIAH EDUCATION FOUNDATION
Guntur District, Andhra Pradesh, Pin : 522 502 | Ph: 08645-350 200 | www.kluniversity.in

NATIONAL SCIENCE DAY
“Integrated Approach in Science and Technology for a Sustainable Future”

28.02.2022

REPORT



**Jointly Organized
By**

**Department of Biotechnology, Chemistry & Physics
Koneru Lakshmaiah Education Foundation**

**CATEGORY 1
UNIVERSITY**
BY MHRD, Govt. of India

**KL ACCREDITED BY
NAAC WITH A++
GRADE**

**nirf
2021**

**NATIONAL
INSTITUTIONAL
RANKING
FRAMEWORK**

**RANKED 35
AMONG ALL
UNIVERSITIES**

**41 YEARS OF
EDUCATIONAL
LEADERSHIP**

POSTER

KL Department of **Chemistry**
Physics
Biotechnology

NATIONAL SCIENCE DAY
28th FEBRUARY 2022
"Integrated Approach in Science and Technology for a sustainable future"

Time: 10:00 AM to 5:00PM | Venue: Peacock Hall, KLEF

Register: <https://forms.gle/e535cQrkJqkwutm6>

For more information reach us @
Shaik Mahammad Rafi
Student Coordinator
9110720059

CATEGORY 1 UNIVERSITY
BY THE GOVERNMENT OF TELANGANA

KL ACCREDITED BY NAAC
A++

nirf RANKED 35 AMONG ALL UNIVERSITIES IN INDIA

41 YEARS OF EDUCATIONAL
EXCELLENCE

EVENTS:
THE MAGIC OF SCIENCE
SCIENCE QUIZ
PUBLIC SPEAKING
TRECON (TREASURE HUNT)
CREATIVE THINKING

INVITATION & PROGRAMME SCHEDULE:

KONERU LAKSHMAIAH EDUCATION FOUNDATION
INVITATION
National Science Day
28th February 2022
Integrated Approach in Science and Technology for a Sustainable Future
Organized by
Department of Biotechnology, Chemistry & Physics
Chief Guest
DR K S JAGANNATHA RAO
PRO- CHANCELLOR
Guest of Honour
DR G PARDHASARADHI VARMA
VICE- CHANCELLOR
DR. N. VENKATRAM
PRO VICE- CHANCELLOR
DR. Y V S V PRASADA RAO
REGISTRAR

Guests
Dr A Jagadeesh
CCO, Director- FED
Dr K RamaKrishna
Dean (Quality)
Dr M Kishore Babu
Dean (MH&S)
Dr K Subramanyam
Principal, KLEF College of Sciences
Dr V Krishna Reddy
Vice- Principal & Coordinator, FED

EVENTS
The Magic of Science
Unique Idea
Public Speaking
Science Quiz
Trecon (Treasure Hunt)
Creative Thinking

Venue: Peacock Hall

NATIONAL SCIENCE DAY
28-02-2022
"Integrated Approach in Science and Technology for a Sustainable Future"
PROGRAMME SCHEDULE

| | |
|----------|---|
| 10:00 AM | Welcoming the guests |
| 10:10 AM | Inauguration |
| 10:15 AM | Prayer Song |
| 10:20 AM | Briefing the significance of National Science Day |
| 10:30 AM | Welcome address by Dr. K Giridhar, Head, Department of Biotechnology. |
| 10:35 AM | Speech by Dr K S Jagannatha Rao, Pro- Chancellor, KLEF. |
| 11:00 AM | Addressing students by the guests |
| 11:30 AM | Tea Break |
| 11:40 AM | Organizing Events |
| 3:30 PM | Valedictory function |
| 3:35 PM | Prize distribution |
| 4:00 PM | Vote of thanks |
| 4:10 PM | National Anthem. |

National Science Day was celebrated on 28th February 2022 by Department of Biotechnology, Chemistry & Physics with the theme "Integrated approach in science and technology for a sustainable future". Prof. K. S. Jagannatha Rao, Pro- chancellor, K L University graced the occasion as the chief guest and delivered the National Science Day Lecture. The session was attended by Prof. G. P. S. Varma, Vice- Chancellor, Dr. M. Kishore

Babu, Dean (MH& S), Dr K Giridhar, HOD- Biotech, Dr K R S Prasad, Advisor- Student affairs, Dr G Sunita Sundari, HOD- Physics and other dignitaries of K L University. The program began with prayer song and lamp lightening by guests. Ms. A. Gayatri student of II M. Sc briefed the background of Sir C.V. Raman in whose memory we celebrate the National Science Day. Later the chief guest Prof K S Jagannatha Rao shared his words of wisdom and delivered the National Science Day Lecture citing a few innovative practices and perspectives in the field of science and technology. He also highlighted the need collaborative research for technological interventions and innovations for science-led development in the country. Prof G P S Varma, Vice- Chancellor motivated the students and research scholars to develop new ideas and practices. Speaking on the occasion, Dr. M. Kishore Babu, Dean (MH&S) appraised about the skills to be developed in the younger generations leading towards the sustainable development. Dr K Giridhar, HOD- Biotech also emphasized on holistic learning approach in his speech. Later, Dr. K. Deepti, convener presided over the programme. The program was attended by Students, faculty, and research scholars of various departments.

Post lunch the team organized various events like science quiz, creative thinking, public speaking etc., to the students. Students from various departments participated actively in the events. The programme was concluded with prize distribution by Dr K R S Prasad, Dean- student affairs and vote of thanks was proposed by Ms. N. Meghana followed by National anthem.

Total No. of Registrations to the events: 337

Sample E- Certificate:







